PEUGEOT
CYCLES

PEUGEOT HYbrid-bike Range

MOTION & EMOTION

51206 A4 16pp Peugeot Brochure.indd 1 15/06/2015 10:24

Price List

PEUGEOT CYCLES

Part No	Peugeot No	Size	Gender	Colour	Spec	Trade	Registration	Cash Back	RRP
ET01100GGR47V1	eT01 100 G	47cm	GENTS	GREY	Bosch central motor Li-ion bat 36v 11ah	£1,583.33	£1,500.00	£83.33	£2,400.00
ET01100GGR51V1	eT01 100 G	51cm	GENTS	GREY	Bosch central motor Li-ion bat 36v 11ah	£1,583.33	£1,500.00	£83.33	£2,400.00
ET01100GGR55V1	eT01 100 G	55cm	GENTS	GREY	Bosch central motor Li-ion bat 36v 11ah	£1,583.33	£1,500.00	£83.33	£2,400.00
ET01100GGR59V1	eT01 100 G	59cm	GENTS	GREY	Bosch central motor Li-ion bat 36v 11ah	£1,583.33	£1,500.00	£83.33	£2,400.00
ET01100LGR43V1	eT01 100 L	43cm	LADIES	GREY	Bosch central motor Li-ion bat 36v 11ah	£1,583.33	£1,500.00	£83.33	£2,400.00
ET01100LGR47V1	eT01 100 L	47cm	LADIES	GREY	Bosch central motor Li-ion bat 36v 11ah	£1,583.33	£1,500.00	£83.33	£2,400.00
ET01100LGR51V1	eT01 100 L	51cm	LADIES	GREY	Bosch central motor Li-ion bat 36v 11ah	£1,583.33	£1,500.00	£83.33	£2,400.00
EM02WG41V1EM02	EM02	41cm	UNISEX	WHITE	Panasonic Li-ion Ni-co 46 8ah (MTB)	£1,645.83	£1,562.50	£83.33	£2,500.00
EM02WG41V1EM02	EM02	47cm	UNISEX	WHITE	Panasonic Li-ion Ni-co 46 8ah (MTB)	£1,645.83	£1,562.50	£83.33	£2,500.00
EM02WG41V1EM02	EM02	53cm	UNISEX	WHITE	Panasonic Li-ion Ni-co 46 8ah (MTB)	£1,645.83	£1,562.50	£83.33	£2,500.00
EC02100BL45V1	eC02 100	45cm	UNISEX	BLUE	Panasonic central motor Li-ion Batt 36v 8ah	£1,270.83	£937.50	£83.33	£1,900.00
EC02100BL50V1	eC02 100	50cm	UNISEX	BLUE	Panasonic central motor Li-ion Batt 36v 8ah	£1,270.83	£937.50	£83.33	£1,900.00
EC02100BL55V1	eC02 100	55cm	UNISEX	BLUE	Panasonic central motor Li-ion Batt 36v 8ah	£1,270.83	£937.50	£83.33	£1,900.00
EC02200MRBL45V1	eC02 200	45cm	UNISEX	BLUE	Panasonic central motor Li-ion Batt 25.2v 8ah	£1,020.83	£937.50	£83.33	£1,500.00
EC02200MRBL50V1	eC02 200	50cm	UNISEX	BLUE	Panasonic central motor Li-ion Batt 25.2v 8ah	£1,020.83	£937.50	£83.33	£1,500.00
EC02200MRBL55V1	eC02 200	55cm	UNISEX	BLUE	Panasonic central motor Li-ion Batt 25.2v 8ah	£1,020.83	£937.50	£83.33	£1,500.00
AE21WH44V1	AE21	44cm	UNISEX	WHITE	E-GOING Front hub motor Li-ion Batt 36v	£1,520.83	£1,437.50	£83.33	£2,300.00
AE21BK44V1	AE21	44cm	UNISEX	BLACK	E-GOING Front hub motor Li-ion Batt 36v	£1,520.83	£1,437.50	£83.33	£2,300.00
AE21OR44V1	AE21	44cm	UNISEX	ORANGE	E-GOING Front hub motor Li-ion Batt 36v	£1,520.83	£1,437.50	£83.33	£2,300.00
EC031009WH45V1	eC03 100 9ah	45cm	UNISEX	WHITE	E-GOING Front hub motor Li-on Batt 36v	£895.83	£812.50	£83.33	£1,300.00
EC031009WH50V1	eC03 100 9ah	50cm	UNISEX	WHITE	E-GOING Front hub motor Li-on Batt 36v	£895.83	£812.50	£83.33	£1,300.00
EC031009WH55V1	eC03 100 9ah	55cm	UNISEX	WHITE	E-GOING Front hub motor Li-on Batt 36v	£895.83	£812.50	£83.33	£1,300.00
EC03100111WH45V1	ec03 10011ah	45cm	UNISEX	WHITE	E-GOING Front hub motor Li-on Batt 36v	£958.33	£875.00	£83.33	£1,400.00
EC03100111WH50V1	ec03 10011ah	50cm	UNISEX	WHITE	E-GOING Front hub motor Li-on Batt 36v	£958.33	£875.00	£83.33	£1,400.00
EC03100111WH55V1	ec03 10011ah	55cm	UNISEX	WHITE	E-GOING Front hub motor Li-on Batt 36v	£958.33	£875.00	£83.33	£1,400.00
EC03100141WH45V1	ec03 10014ah	45cm	UNISEX	WHITE	E-GOING Front hub motor Li-on Batt 36v	£1,020.83	£937.50	£83.33	£1,500.00
EC03100141WH50V1	ec03 10014ah	50cm	UNISEX	WHITE	E-GOING Front hub motor Li-on Batt 36v	£1,020.83	£937.50	£83.33	£1,500.00
EC03100141WH55V1	ec03 10014ah	55cm	UNISEX	WHITE	E-GOING Front hub motor Li-on Batt 36v	£1,020.83	£937.50	£83.33	£1,500.00
EC032009BR45V1	eC03 200 9ah	45cm	UNISEX	BROWN	E-GOING Front hub motor Li-on Batt 36v	£770.83	£687.50	£83.33	£1,100.00
EC032009BR50V1	eC03 200	50cm	UNISEX	BROWN	E-GOING Front hub motor Li-on Batt 36v	£770.83	£687.50	£83.33	£1,100.00
EC032009BR55V1	eC03 200	55cm	UNISEX	BROWN	E-GOING Front hub motor Li-on Batt 36v	£770.83	£687.50	£83.33	£1,100.00
EC03200111BR45V1	ec03 20011ah	45cm	UNISEX	BROWN	E-GOING Front hub motor Li-on Batt 36v	£833.33	£750.00	£83.33	£1,200.00
EC03200111BR50V1	ec03 20011ah	50cm	UNISEX	BROWN	E-GOING Front hub motor Li-on Batt 36v	£833.33	£750.00	£83.33	£1,200.00
EC03200111BR55V1	ec03 20011ah	55cm	UNISEX	BROWN	E-GOING Front hub motor Li-on Batt 36v	£833.33	£750.00	£83.33	£1,200.00
EC03200141BR45V1	ec03 20014ah	45cm	UNISEX	BROWN	E-GOING Front hub motor Li-on Batt 36v	£895.83	£812.50	£83.33	£1,300.00
EC03200141BR50V1	ec03 20014ah	50cm	UNISEX	BROWN	E-GOING Front hub motor Li-on Batt 36v	£895.83	£812.50	£83.33	£1,300.00
EC03200141BR55V1	ec03 20014ah	55cm	UNISEX	BROWN	E-GOING Front hub motor Li-on Batt 36v	£895.83	£812.50	£83.33	£1,300.00
ORIFLDV1	Origam	UNI	UNISEX		Panasonic central motor Li-on Batt 26v 8ah	£1,020.83	£937.50	£83.33	£1,500.00

REGISTRATION BONUS INC VAT ON ALL BIKES IS £100

MAINLAND DELIVERY
1 BIKES = £8.80 2 - 4 BIKES = £4.40 per bike 5 plus = FREE

OFF SHORE DELIVERY
1 BIKE = £10 2 – 9 BIKES = £5 10 + BIKES = FREE

DUE TO THE NATURE OF THIS PRODUCT IT IS IMPORTANT THAT THE OWNERS DETAILS ARE REGISTERED WITH MOORE LARGE FOR WARRANTY.

TO CLAIM YOUR REGISTRATION BONUS PLEASE LOG ON TO WWW.MOORELARGE.CO.UK

MOTION & EMOTION

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moorelarge

PEUGEOT CYCLES

CHOOSING THE RIGHT PEUGEOT E-BIKE TO SUIT YOUR NEEDS

GENERAL SPECIFICATIONS

We have selected a range of HYBRID ELECTRIC BIKES, a cross between an electric road bike and an Electric mountain bike offering the best of both worlds – sturdy tough frames, with a good selection of gears and the speed and slick tyre of a road bike. These are the most versatile models, as they can be used for city-commuting as well as weekend leisure & touring rides.

All models are classed as PEDAL-ASSIST, requiring the user to pedal but with the option of "adding" power with the assistance of a battery-powered electric motor.
Peugeot Hybrid bikes use three different types of Electric Systems, with a variety of battery life and power.

Front-hub Motors	with E-Going battery	entry level
Shimano Dynamo Hub	with Panasonic battery	mid level
Shimano Dynamo Hub	with Bosch Battery	premium level

When advising your customer on which e-bike to purchase, please consider the following factors:

- What the bike will be mainly used for? Town shopping trips, long or short commute, daily or occasional use, longer week-end rides, hilly or flat terrain, something stylish, sporty, easy to fold?
- Suggest they try some bikes out, as each bike will ride very differently and their "needs" might change as a result of their experience when riding a specific bike.
- Establish what their approximate budget is.

After-Sale Service is a key consideration to a potential e-bike buyer.
Consider your Dealer after-sale service, availability of spares, servicing and finance, additional extras, on-hand advice.

We have teamed up with Lexham Insurance to offer a "Free Recovery Service" to provide a first in the industry.

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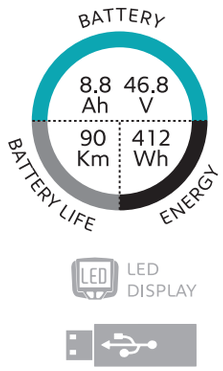
YJU147

EM02

PEUGEOT CYCLES

DESIGNED IN FRANCE

- Fitted with Panasonic rear-hub motor
- Shimano XT / SLX drivechain
- Hydraulic disc brakes



RRP £2500

Aluminium double butted 6061	Shimano SLX 11X36 10V
Suntour XCM	160 mm Tektro draco hydraulics
Panasonic	Tec
Li-ion Mn Ni-Co 46.8V-8.8 Ah	Tec 31.6X350 mm
90 Km	Tec Obvius 700 mm
LCD	Tec Obvius 70 mm
Mach1 neo disc	-
Joytech	41.47.53
Panasonic	19.80 Kg
Hutchinson Toro	
Shimano XT 10V	
Shimano XT 10V	

ELECTRIC

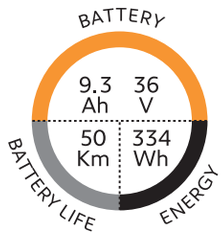
YJU503

ae21

PEUGEOT CYCLES

DESIGNED IN FRANCE

- Clever-Case storage
- For urban use
- Choice of several colours



LED DISPLAY

RRP £2300

- Aluminium Clever-Case 20"
- Aluminium
- Cycleurope Drive System
- Li-ion 36V-9.3 Ah
- 50 km
- LED
- 36 double lined aluminium Mach1
- Front wheel drive
- Shimano Nexus 3V 36, Roller-Brakes
- Moiree Vredestein 20X1.75
- Shimano Nexus 3V
- Shimano Nexus 3V

- 16
- Peugeot with colour stitching
- 27.2 mm
- Aluminium
- Foldable
- Shimano Roller-Brakes BRIM 45
- Foldable
- USB port, Chainglider chain protector and anti-theft parking

Extras Included: Computer bag, kickstand, Abus anti-theft chain, and SKS mudguard

- 44
- 22.50 Kg

ELECTRIC

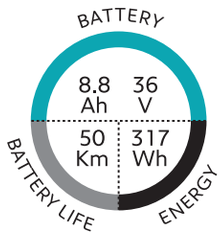
YKU737

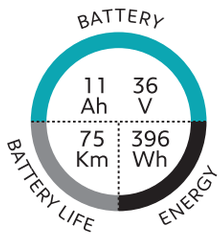
eCO3 -200

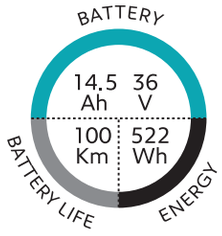
PEUGEOT CYCLES

DESIGNED IN FRANCE

- Choice of battery life
- Battery supplied lighting with control on the display







LED DISPLAY

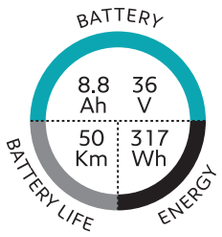
8.8 Ah Battery	11 Ah Battery	14.5 Ah Battery
RRP £1100	RRP £1200	RRP £1300

Aluminium 28"	Shimano TZ21 14X28 7V
Suspension	Buchel Kinetic BIG
E-Going	Aluminium 27.2 / 300 mm
Li-ion Mn 36V-8,8 Ah / 11 Ah / 14,5 Ah	Aluminium 590 mm
50 Km / 75 Km / 100 Km	Aluminium
LED	V-Brakes Aluminium TX-121
36 double lined aluminium Spectra	Aluminium with integrated battery
Front wheel drive	Axa Pico/Jos Spanninga
Joytech BL-JY732	-
700x35	Kickstand and USB port
Shimano Altus 7V	45.50.55
Shimano SL-TX50 7V	23.50 Kg (8.8 Ah)

ELECTRIC

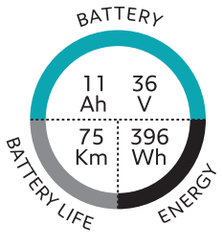
PEUGEOT CYCLES
DESIGNED IN FRANCE

- Choice of battery life
- Battery supplied lighting with control on the display



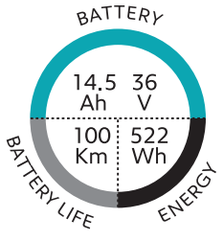
8.8 Ah Battery

RRP £1300



11 Ah Battery

RRP £1400



14.5 Ah Battery

RRP £1500

- Aluminium 28"
- Suntour CR8V
- E-Going
- Li-ion Mn 36V-8.8 Ah / 11 Ah / 14,5 Ah
- 50 Km / 75 Km / 100 Km
- LED
- 36 double lined aluminium Spectrape
- Front wheel drive
- Shimano SG-7R50
- Vredestein Active Tour 700X37
- Shimano Nexus 7V
- Shimano Nexus 7V

- Shimano 22
- Spectra Emotion
- Aluminium Suspension 27.2/300 mm
- Aluminium
- Adjustable aluminium
- Shimano V-Brake / Roller-Brake
- Aluminium with integrated battery
- Axa Pico / Jos Spanninga
- Axa Defender
- Kickstand and USB port
- 45.50.55
- 25.70 Kg (8.8 Ah)

ELECTRIC

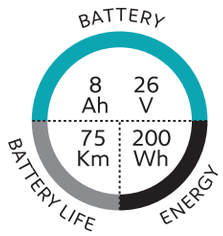
YKU917

eCO2 -200

PEUGEOT CYCLES

DESIGNED IN FRANCE

- Panasonic engine power
- Shimano dynamo hub
- Aluminium pedals



LED DISPLAY

RRP £1500

- Aluminium 28"
- Suntour CR8V
- Panasonic
- Li-ion Mn Ni - Co 25,2V-8 Ah
- 75 Km
- LED
- 36 double lined aluminium Spectra
- Shimano dynamo 6V-3W
- Shimano Nexus 7V
- Spectra 700X37C Kevlar with reflective stripes
- Shimano Nexus 7V

- Pinion 21
- Spectra Smooth
- Aluminium 27.2/300 mm
- Aluminium
- Adjustable aluminium
- V-Brakes Lee-Chi TX-121
- 2 spoke aluminium
- Basta ISI/Goggle continuous lighting
- Axa solid
- Kickstand and Spectra pump
- 45.50.55
- 26.20 Kg

ELECTRIC

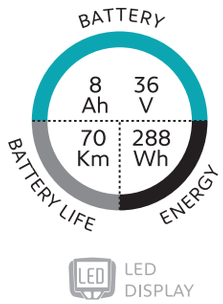
YKU918

eCO2-100

PEUGEOT CYCLES

DESIGNED IN FRANCE

- Suspended frame for better comfort
- Matte painted mudguard
- Low foot plate



RRP £1900

- Aluminium 28"
- Suntour CR8V
- Panasonic
- Li-ion Mn Ni - Co 36V-8 Ah
- 70 Km
- Hybrid LCD-LED
- 36 double lined aluminium Spectra
- Shimano dynamo 6V-3W
- Shimano Nexus 8V
- Spectra 700X37C Kevlar with reflective stripes
- Shimano Nexus 8V

- Pinion 22
- Spectra Smooth
- Suspended aluminium 27.2/300 mm
- Aluminium
- Adjustable aluminium
- V-Brakes Lee-Chi TX-121
- Aluminium 2 jambages
- Basta Sprint/Riff continuous lighting
- Axa Solid
- Kickstand, Spectra pump & luggage ties
- 45.50.55
- 26.20 Kg

ELECTRIC

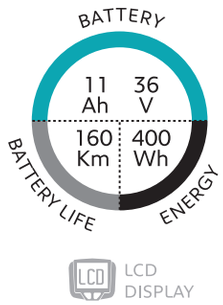
YKU710

eTO1-100 UNISEX

PEUGEOT CYCLES

DESIGNED IN FRANCE

- Ideal for long rides
- Hydraulic disc brakes
- Reflective stripes on the tyres



LCD DISPLAY

RRP £2400

Aluminium 28"	Shimano HG80 11X34 10V
Rigid hydroformed aluminium disc	San Marco Elba
Bosch Active Cruise	Sport Edition 27.2 / 300 mm
Bosch Li-ion Mn 36V-11 Ah	Aluminium Sport Edition 31.8-560 mm
160 Km	Adj. aluminium Sport Edition 31.8 mm
LCD	Shimano M355 hydraulic discs
Mach 1 28" 36	2 spoke aluminium
Shimano Dynamo 3W 6V	Basta Nano/Riff continuous lighting
Shimano RM-35 36	-
Spectra Amber 700X37	Kickstand
Shimano SLX 10V	43.47.51
Shimano SLX 10V	21.70 Kg

ELECTRIC

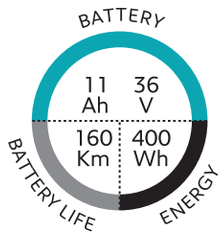
YKU730

eTO1-100 LADIES

PEUGEOT CYCLES

DESIGNED IN FRANCE

- Ideal for long rides
- Hydraulic disc brakes
- Reflective stripes on the tyres



LCD DISPLAY

RRP £2400

Aluminium 28"	Shimano HG80 11X34 10V
Rigid hydroformed aluminium disc	San Marco Elba
Bosch Active Cruise	Sport Edition 27.2 / 300 mm
Bosch Li-ion Mn 36V-11 Ah	Aluminium Sport Edition 31.8-560 mm
160 Km	Adj. aluminium Sport Edition 31.8 mm
LCD	Shimano M355 hydraulic discs
Mach 1 28" 36	2 spoke aluminium
Shimano Dynamo 3W 6V	Basta Nano/Riff continuous lighting
Shimano RM-35 36	-
Spectra Amber 700X37	Kickstand
Shimano SLX 10V	43.47.51
Shimano SLX 10V	21.70 Kg

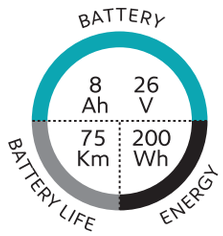
ELECTRIC

ORIGAM FOLDING

PEUGEOT CYCLES

DESIGNED IN FRANCE

- Foldable for easy storage
- Battery-supplied lighting
- Small wheels, easy to handle



RRP £1500

Monotube aluminium 20" foldable	Buchel Kinetic Comfort
Hi-ten rigid	27.2 mm
PANASONIC 26V, 8 Ah	Aluminium 590mm
Li-ion 25.2V	Aluminium Foldable
75 km	Lee-Chi TX-121 V-Brakes
Aluminium double wall	Foldable
Mid motor drive	Kickstand and Spectra Pump
Joytech JY-433 36	Aluminium
Pneus Spectra 20"X1.75"	BASTA battery supplied lighting
SRAM 2 Automatix 2 speed	40
22	22.70 Kg

ELECTRIC

moorelarge

PEUGEOT CYCLES

OUR AFTER-CARE SERVICE

We offer a full range of services to ensure that you and your customers have the best possible experience with their Peugeot e-bike purchase:

- Pre-delivery inspection form
- Warranty registration
- Detailed warranty policy on all parts
- Advice on caring for your lithium battery
- User manual
- Support hotline
- Free Cycle Recovery (in partnership with Lexham Insurance)

Please ensure that you have completed both the inspection form and the warranty registration to qualify for your dealer's bonus.

Upon receipt of the form, Moore Large will be offering the following limited warranty policy:

On receipt of this completed form, Moore Large & Co LTD (the Distributor) warrant all "Peugeot electric bikes" to the original retail purchaser to be free from defects in materials and workmanship for the periods and ons set out below:

FRAME	Two year (24 months)
BATTERY PACK[1]	
Lithium Ion	Two year (24 months) from purchase date by original owner. Warranty is void in the event proper care instructions as per the owner's manual are not followed.
MOTOR	Two years (24 months) from purchase date by original owner.
OTHER COMPONENTS	One year (12 months) from purchase date by original owner – excludes wear and tear on the following components: tyres, tubes[2], brake pads, cables, chain, freewheel, grips and saddle fabrics.

[1] The battery warranty does not include damage from power surges, use of improper charger, improper maintenance, improper storage or other such misuse, or normal wear and tear. Warranties are limited to repair and/or replacement of bicycles and/or parts judged by Moore Large & Co LTD at its sole discretion to be defective.

[2] Tyres and inner tubes (tubes) are warranted to be free from manufacturing and material defects for 30 days. The tyre and inner tube warranty does not include damage from normal road hazards, flat tyres, tyre cuts and the like, skid wear or blowouts from over inflation or other such misuse, or normal wear and tear.

Warranties are limited to repair and/or replacement of bicycles and/or parts judged by Moore Large at its sole discretion to be defective.

Moore Large & Co LTD Limited Warranty does not cover or apply to the following: Normal wear and tear; any damage, failure and/or loss caused by accident, shipping, misuse, neglect, abuse and/or failure to follow instructions or warnings as stated in the applicable owner's manual or other printed materials provided with the product; damage, failure and/or loss caused by the use of the product for stunt riding, ramp jumping, competition, off-road use, acrobatics, trick riding or other similar activities, or use in any other manner for which such products were not specifically designed.

This warranty does not apply to any products or components, mechanical and/or electrical, which have in any way been altered from their original configuration by any person.

Moore Large & Co LTD will not be liable and/or responsible for any damage, failure or loss caused by any unauthorized service or use of unauthorized parts.

Distributor Limited Warranty does not cover or apply to any E- bike used for rental or commercial purposes unless the specific product is designated, labelled or marketed by Moore Large & Co LTD as acceptable for rental or commercial use. All warranty claims must be made directly to the selling retailer. Moore Large & Co. LTD may choose to perform warranty service at the sole discretion of Moore Large & Co. LTD. The original owner of the product must provide proof of purchase prior to approval of any warranty claim. Under no circumstances does this limited warranty include any costs associated with shipment and/or transportation to or from the retailer or Distributor.

Moore Large & Co LTD, at its sole on, has the option of replacing with a new part, or factory re-certified part, or repairing defective product and/or component thereof, or to pay the owner of such a product an amount equal to the original purchase price of such product. This warranty supersedes all previous warranties . The warranties stated herein are in lieu of and expressly exclude all other warranties not set forth herein, whether expressed or implied.

The liability of Moore Large & Co. LTD hereunder is expressly limited to the replacement of goods complying with this warranty or at the sole discretion of Moore Large & Co. LTD to the repayment of an amount equivalent to the purchase price of the product in question.

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BATTERY MAINTENANCE AND HEALTH CARE

Enhanced technology has seen many electric bike manufacturers utilize the benefits of long life lithium batteries. Whilst these batteries over a significant upgrade over their predecessors, it is still important that certain guidelines are followed to maximize their lifespan and run time. Failure to follow the warnings and instructions provided may result in electric shock, fire and/or serious injury which may include your death.

Below we have outlined some guidance for your e-bike battery care, which will help you along the way.

1. **Owners Manual –** Read and follow the owner manuals and warnings supplied with your bike. If you have any questions, please contact your retailer immediately.
2. **The Charger –** Only use the charger supplied with your electric bike. Using a different charger can be very dangerous; possibly resulting in fire and/or explosion. So use the charger that came with your e-bike.
3. **Charge –** When you get a new e-bike, make sure you charge the battery fully prior to first use and as per the instructions provided with your e-bike.
4. **Charging Location –** When charging your bike or battery, do so in a location that is dry, and where the heat generated through charging or the event of a failure cannot cause a fire.
5. **Temperature Fluctuation –** Avoid Extreme Temperatures. Very hot or very cold temperatures can negatively affect the performance of the battery and shorten its expected life. Avoid storing and charging your battery in a garage or shed that could be subject to really hot or cold temperatures. Instead, charge and store your battery in a moderate temperature area.
6. **Storing a Lithium Battery –** If you will not be riding your electric bike for an extended period of time it is a good idea to store your lithium battery in accordance with your e-bike manual . At the 3 month point, check the state of charge and recharge to top it off if necessary.
   Recommended storage temperatures are 10-25°C. Avoid exposing the battery to extreme heat, 40+ °C for long periods of time.
7. **Bike Storage –** Store your bike, battery and charger in a location that is cool, clean, dry, well ventilated and out of direct sunlight. Water, dust and humidity will adversely affect any electrical device. Pay particular attention to ensuring there is no contamination of any charge sockets or contacts. Never store your battery permanently connected to a charger.
8. **Heavily loading the battery –** constant full power or constant uphill use will drain the power from the battery and eventually reduce battery capacity. (This does not mean that the power should not be used in this way, only that it will have an effect on the distance capability of the cycle)
9. **Time –** Batteries slowly deteriorate with time, whether in use or not.
10. **Frequency of use –** A battery used every day is likely to last more charge cycles than one used infrequently, provided it is correctly maintained.
11. **Chemistry –** there is a finite number of charge and discharge cycles a battery will accept. Check the literature accompanying your particular e-bike for more details.
12. **Disassembly –** Do not open your battery or its casing. Doing so will void any manufacturer's warranty. It is also dangerous to do so as you could short-circuit a cell causing a fire or explosion or even vent toxic vapours from the battery causing chemical burns, skin and respiratory irritations.
13. Keep your battery and connections clean by using a moist soft cloth only. Never allow a battery to be immersed in water or exposed to a pressure washer.
14. Ensure your battery is switched off and removed from your cycle before transporting it or conducting any maintenance.
15. Never burn or puncture your battery. Never charge or use a damaged battery

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PEUGEOT CYCLES

FAQ's

Q: Is there a minimum legal age for using an e-bike?
A: Yes, you must be at least fourteen years of age to use an electrically power assisted cycle on a public road.

Q: Do I need a licence?
A: No. All of our electric bikes are classed as standard pedal cycles so there are no licence requirements. Indeed, there are no insurance; MOT or Helmet requirements either.

Q. Do I have to pedal?
A: All our e-bikes are pedal assist, which means that the power comes in as the pedals are turned. A torque sensor picks up how much pressure you are putting in and distributes power accordingly. This means no more numb hands from holding a throttle open, a much more natural feel to riding the bike and much greater hill climbing ability.

Q. Can I go faster than the 15.5mph legal limit?
A: The legal limit is based on when the power stops assisting you, so you can go as fast as you can pedal. The motor will just not provide any further assistance beyond 15.5mph.

Q: Is Tuning Authorised?
A: We know there are many offer tuning kits and services or customized modification of eBike systems and we strongly advise against the use of such products and services, or attempting any modification: A "tuned" or "modded" e-bike presents a very real danger to the rider and pedestrians, will shorten your system's service life and will damage both the drive unit and the bike. It will also void any guarantee and warranty offered with your bike. In the case of an accident involving a tuned e-bike, the tuner or owner of a tuned machine can be held fully liable for all damages. Should these damages involve hospitalization and/or serious injury, these damages may well result in large compensation claims and in more serious cases, perhaps even criminal proceedings.

Q: How long does it take to recharge the battery?
A: This will vary depending on which battery you use, but on average they are 10Ah so most charge times are in the region of 5 hours.

Q: Can I jetwash my bike?
A: No. You should never jetwash any bicycle as the water displaces lubricant in the bearings causing premature wear and degradation. An electric bike with electronic circuitry certainly should not have pressurized water forced into because of the added risk of system failure and / or electric shock.

Q: So, can I use the bike in the rain?
A: All of our bikes are designed to be used in all weathers, just don't submerse them or clean with a pressure washer.

Q: What happens if I need some technical help?
A: Our Authorized Electric Bike Dealers are specifically trained to work on our electric bikes, and have full facilities to work on, service and repair your Electric Bike.

Q: Can I get insurance?
A: As part of your care package from Moore Large, you should already be benefiting from the one years' free cycle recovery insurance in association with Cycle Recovery, a specialist brand handling bicycle insurance for the broker Lexham.
Lexham Insurance Consultants Ltd is in its fifteenth year as a specialist broker handling two wheeler insurance. Their Cycle Recovery package is a 24 hours a day, 365 days a year service for those wanting that extra peace of mind when they go for a cycle ride. If you are more than a mile from your home and in the UK, simply phone Cycle Recovery. The policy offers up to 3 call-outs per year and a message service to notify family/ employer of your situation, so no need to panic it will all be in hand. Punctures, accidents, vandalism and irreparable breakdowns are covered and you can be taken to one of the following: Cycle Repair Shop, Railway Station, Car Rental Agency, Overnight Accommodation or Home Address.
For more details of the free 12months cover, please consult your retailer and remember the all-important Terms and Conditions. For more information about Lexham Insurance or to extend your cover, please visit their site at www.cyclebreakdown.co.uk

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FREE CYCLE RECOVERY

WITH ALL PEUGEOT ELECTRIC CYCLE PURCHASES*

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MOTION & EMOTION

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